

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S25	2179	(fabric near2 devices)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:43
S26	140	(fabric near2 devices) same node	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:43
S27	0	(fabric near2 devices) same node same onlin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:43
S28	8	(fabric near2 devices) same node same online	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:46
S29	38573	707/10 or 707/100 or 709/203 or 709/223 or 709/220 or 709/2237	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:47
S30	4	S29 and ((fabric near2 devices) same (create near2 node))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:48
S31	8	((fabric near2 devices) same (create near2 node))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:48
S32	4	S29 and ((fabric near2 devices) same (online))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:48

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S33	4	S29 and ((fabric near2 devices) same (offline))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:48
S34	3	((fabric near2 devices) same (offline)). ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:48
S35	0	((fabric near2 devices) same (offline)). ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:49
S36	1	((fabric near2 devices) same (offline)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:49
S37	476	((fabric near2 devices)) and SAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:49
S38	0	((fabric near2 devices)) and SAN and ((create near2 node) same (offline))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:49
S39	1	((fabric near2 devices)) and SAN and ((create near2 node) same (online))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 11:50
S40	1	((fabric near2 devices)) and((create near2 node) same (online))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:09

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S41	3271	S29 and (storage near2 network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:09
S42	24	S29 and (storage near2 network) and (device with (no near2 available))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:10
S43	2	S29 and (storage near2 network) and (device with (no near2 available)) and (create near2 (icon or node))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:10
S44	0	S29 and (storage near2 network) and (device with (no near2 available)) and (create near2 (icon or node)) same onlin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:10
S45	0	S29 and (storage near2 network) and (device with (no near2 available)) and (create near2 (icon or node)) same online	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:10
S46	1	(storage near2 network) and (device with (no near2 available)) and (create near2 (icon or node)) same online	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:10
S47	5	(storage near2 network) and (device with (no near2 available)) and (create near2 (icon or node))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:10
S48	824	(LUN same network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:11

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S49	362	(LUNs same network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/10 12:11
S50	2	(LUNs same network) and S49 and ((operating near2 system) same (fabric near2 devices))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/11 07:11

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Appendix (Guide to **Creating** and Configuring a Server Cluster under ...

When a SCSI RESET is issued, a lot of time is spent resetting **devices** that may **not** need to be reset, such as disks that the **CHALLENGER node** may **already** own. ...
technet2.microsoft.com/WindowsServer/en/Library/938b0872-479e-467c-952b-d688da83f0831033.mspix - 40k - [Cached](#) - [Similar pages](#)

Deploying Server Clusters in a SAN Environment

With Windows 2000, the storage area network **fabric** itself is **not** on the HCL and is **not** ...
Nodes (and indeed storage **devices**) can leave or enter the SAN ...
technet2.microsoft.com/WindowsServer/en/library/0997f844-730c-47e2-bb2c-41123e8b3bf41033.mspix - 27k - [Cached](#) - [Similar pages](#)

Device centric discovery and configuration for **fabric devices** ...

If a **node** is **already** created for a selected **fabric device**, it may **not** be ... are discovered and brought **online** by **creating** operating system **device nodes** for ...
www.freepatentsonline.com/6965951.html - 78k - [Cached](#) - [Similar pages](#)

Fabric device configuration interface for onlining **fabric devices** ...

requesting a **fabric** driver to **create** an operating system **node** for each identified **fabric device not already online** whose desired configuration status is ...
www.freepatentsonline.com/6920491.html - 99k - [Cached](#) - [Similar pages](#)

Configuration overview

Endpoint **devices** are **devices** discovered by the **Fabric Manager** but cannot be ... **device** is missing or discovered, a peripheral entity to **node** association is ...
publib.boulder.ibm.com/.../v4r1/topic/com.ibm.tpc_V313.doc/
fqz0_r_configuration_utility_overview.html - 17k - [Cached](#) - [Similar pages](#)

IBM TotalStorage Productivity Center for **Fabric**: User's Guide ...

A name server returns only **devices** that are **online** and in the same zone as the ... zones **already** defined, **Fabric Manager** preserves them and does **not** modify ...
publib.boulder.ibm.com/infocenter/tivihelp/
v4r1/topic/com.ibm.itpc_fabric.doc/btacgd2132.htm - 30k - [Cached](#) - [Similar pages](#)
[[More results from publib.boulder.ibm.com](#)]

SOCcentral: Structured ASICs and Platform FPGAs: Part 2 ...

In the **not-so-distant** past, when a new silicon chip technology **node** came **online**, ... As opposed to **creating** and purveying actual Structured ASIC **devices**, ...
www.soccentral.com/results.asp?CategoryID=488&EntryID=19401 - 45k - [Cached](#) - [Similar pages](#)

Print Services-CDC Scenario Build Guidance

With the SAN administrator, verify on the SAN storage **devices** that the LUNs have ... If the computer has **not already** joined its appropriate Active Directory ...
www.microsoft.com/technet/itsolutions/wssra/raguide/FileandPrintServices/igfbpg_7.mspix - 49k - [Cached](#) - [Similar pages](#)

Network Services WINS-CDC Scenario Build Guidance

With the SAN administrator, verify on the SAN storage **devices** that the LUNs have ...
However, if the computers associated with this service have **not already** ...
www.microsoft.com/technet/itsolutions/wssra/raguide/NetworkServices/ignsbg_11.mspix - 43k - [Cached](#) - [Similar pages](#)
[[More results from www.microsoft.com](#)]

Cisco MDS 9000 Family **Fabric** Manager Configuration Guide, Release ...

When auto-learning is enabled, learning happens only for the **devices** or interfaces that were **not already** logged into the switch. Learned entries on a port ...

www.cisco.com/en/US/products/ps5989/

[products_configuration_guide_chapter09186a0080662d3c.html](http://www.cisco.com/en/US/products/ps5989/products_configuration_guide_chapter09186a0080662d3c.html) - 143k -

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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Dependability evaluation of transient fault effects in reconfigurable compute fabric devices**
Sterpone, L.; Violante, M.;
[On-Line Testing Symposium, 2006. IOLTS 2006. 12th IEEE International](#)
10-12 July 2006 Page(s):2 pp.
Digital Object Identifier 10.1109/IOLTS.2006.20
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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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(offline <and> online<in>metadata) <and> devices

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[Broadcasting Convention, International \(Conf. Publ. No. 428\)](#)
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Hui Cheng; Goddard, S.;
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Volume 25, Issue 3, Jun 1990 Page(s):806 - 813
Digital Object Identifier 10.1109/4.102679
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Pattern Analysis and Machine Intelligence, IEEE Transactions on
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